

1.
Name of work -
Situation of work -
Agency by which work is executed -
Date of measurement -
No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - LOSS TO MAKANPUR					
in Blind Block in MIR (3044)					
Package No. MIR - MIR -					
Package No. MIR - N/22-23					
Rate - 10% Below at BCR					
Agency - M/S KUMAR CONSTRUCTION					
Prop - Suresh Kumar					
at Station Road Hilga Nafonda					
Agreement No - MBD - 08 / 2023 - 24					

Date of start				09/10/2023
Date of completion				08/07/24
①	Clearing Scrubbs & Road Land including			
	- including cleared vegetation			
	grass bushes & etc in			
	all complat AS/22			
	Technical specification			
	AS P2 E/S			
	2x	20.00m	30.00m	1.00m = 1260.00m ²
	2x	20.00m	30.00m	1.00m = 1260.00m ²
	2x	20.00m	30.00m	1.00m = 1260.00m ²
	2x	20.00m	30.00m	1.00m = 1260.00m ²
	2x	20.00m	30.00m	1.00m = 1260.00m ²
	2x	40.00m	30.00m	1.00m = 2400.00m ²
Continuation				
	2x	6.00m	30.00m	1.00m = 360.00m ²
	2x	1.00m	20.00m	1.00m = 40.00m ²
CO TOTAL 11260.00m ²				



2
Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				0.1	11280.0m
			0.1		11280.0m
					10000 = 1.1211
(2) provision of regular					9.6
sub-base by provision					15/11/24
steel grader material					52
spreading up in uniform					
layers in Hiscin in					
place method in day					
complete As/27 technical					
specification HSPRHS					
as per HSPRHS					
7x	1.10M	0.710	0.150		0.81M3
8x	1.20M	0.410	0.175		0.67M3
6x	1.30M	0.600	0.150		0.81M3
4x	2.200	0.500	0.175		0.77M3
7x	2.10M	1.0	0.150		2.21M3
12x	1.80x	0.310	0.175		1.18M3
4x	1.90x	0.600	0.150		0.68M3
13x	1.60x	1.0x	0.175		3.64M3
12x	1.70x	0.910	0.150		2.73M3
13x	1.40x	0.810	0.175		2.55M3
14x	1.10x	1.10x	0.150		2.54M3
12x	1.50x	1.0	0.150		2.70M3
13x	1.70x	0.810	0.175		3.09M3
19x	1.530x	0.710	0.150		3.09M3
17x	1.40x	0.810	0.175		3.33M3
18x	1.70x	1.0	0.150		4.57M3
14x	2.40x	0.910	0.175		5.29M3
13x	2.70x	0.910	0.150		4.21M3
10x	1.80x	1.20x	0.175		3.78M3
16x	1.50x	1.0	0.175		4.62M3

Continuation

total = 53.25

Continuation
20/1/24
AEC

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3.1	53.25
	10x	1.60x	1.0 x	0.130	2.40m ³
	11x	1.30x	0.960x	0.135	2.05m ³
	12x	1.80x	0.840x	0.130	2.57m ³
	13x	1.60x	1.10x	0.135	4.00m ³
	12x	2.10x	0.660x	0.130	2.22m ³
	11x	2.0x	1.0 x	0.135	3.85m ³
	12x	1.80x	0.540x	0.130	1.62m ³
	13x	1.90x	0.840x	0.135	3.46m ³
	12x	2.0x	1.10x	0.130	3.96m ³
	11x	2.10x	1.0 x	0.135	4.04m ³
	14x	2.0 x	0.660x	0.130	2.52m ³
	10x	1.90x	1.0 x	0.135	3.33m ³
	7x	1.70x	0.520x	0.130	0.89m ³
	10x	1.800x	0.840x	1.75	2.52m ³
	9x	1.90x	1.10 x	0.130	2.82m ³
	8x	2.0x	1.0 x	1.75	2.80m ³
	10x	2.10x	0.660x	0.130	1.89m ³
	9x	2.20x	1.00 x	0.135	3.47m ³
	12x	1.50x	0.520x	0.135	1.58m ³
	13x	2.20x	0.940x	0.130	3.86m ³
	16x	2.10x	0.940x	0.135	5.29m ³
	15x	1.80x	0.940x	0.130	3.65m ³
	18x	1.900x	0.600x	0.130	3.08m ³
	20x	1.600x	0.740x	0.135	3.92m ³
	19x	1.30x	1.10x	0.130	4.08m ³
	18x	1.50x	1.30x	0.125	6.14m ³
	15x	1.70x	0.940x	0.130	3.44m ³

Continuation ~~total~~ 139.67

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF -	
	12x	1.50x	0.60x	0.175 =	1.59 M ³
	16x	1.80x	1.0x	0.150 =	4.32 M ³
	13x	2.10x	0.80x	0.175 =	3.82 M ³
	14x	1.60x	0.90x	0.150 =	3.02 M ³
	13x	1.40x	0.60x	0.175 =	1.91 M ³
	11x	1.60x	1.0x	0.150 =	2.64 M ³
	12x	2.30x	0.90x	0.175 =	4.35 M ³
	14x	2.20x	1.0x	0.150 =	4.62 M ³
	11x	1.90x	0.70x	0.175 =	2.56 M ³
	10x	2.0x	1.20x	0.150 =	3.60 M ³
	12x	1.70x	1.70x	0.175 =	6.03 M ³
	11x	1.80x	0.60x	0.150 =	1.78 M ³
	10x	1.50x	1.0x	0.175 =	2.63 M ³
	12x	1.20x	1.20x	0.150 =	2.59 M ³
	11x	1.40x	0.40x	0.175 =	1.08 M ³
	12x	1.50x	0.60x	0.150 =	1.62 M ³
	11x	1.60x	1.20x	0.175 =	3.70 M ³
	12x	1.70x	1.40x	0.150 =	4.28 M ³
	10x	1.50x	1.0x	0.175 =	2.63 M ³
	14x	2.0x	0.70x	0.150 =	2.94 M ³
	18x	1.90x	0.90x	0.110 =	
	18x	1.90x	1.10x	0.175 =	6.58 M ³
	15x	1.70x	0.90x	0.150 =	3.44 M ³
	13x	1.50x	1.0x	0.150 =	2.93 M ³
	15x	2.20x	0.70x	0.175 =	4.04 M ³
	16x	2.10x	1.10x	0.150 =	5.54 M ³
	17x	1.80x	1.0x	0.175 =	5.36 M ³
	19x	1.90x	0.90x	0.150 =	4.82 M ³
	16x	1.60x	0.90x	0.175 =	4.03 M ³
	13x	1.70x	0.90x	0.150 =	2.98 M ³
	14x	1.40x	1.0x	0.175 =	3.43 M ³
	17x	1.50x	1.0x	0.175 =	5.36 M ³
	14x	1.90x	1.0x	0.150 =	3.99 M ³
	11x	2.0x	1.0x	0.175 =	3.85 M ³

Minor
20/1/24
AE

Continuation

total = 258.12

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13.12	
	10x	2.10x	1.20x	0.450	3.7812
	16x	2.20x	0.740x	0.135	4.3122
	19x	2.40x	0.940x	0.150	6.1613
	15x	2.50x	1.0x	0.135	6.5643
	14x	2.60x	1.0x	0.130	5.7643
	15x	2.70x	1.0x	0.135	7.0917
	18x	2.50x	1.0x	0.130	6.7512
	17x	2.40x	1.20x	0.135	8.5372
	18x	1.70x	0.740x	0.130	3.2112
	21x	1.50x	0.640x	0.135	3.3117
				total	313.3313
				SL	
				20/1/24	

(3)	providing concrete				
	Metal grill with screening				
	Material type-16 is all				
	complete rods ASP2				
	Technical specification				
	AS p26/5				
	7x	1.20x	0.860x	0.035	0.5013
	8x	1.30x	0.510x	0.035	0.3913
	6x	1.60x	0.740x	0.035	0.5013
	4x	2.30x	0.660x	0.035	0.4113
	7x	2.20x	1.10x	0.035	1.2713
	12x	1.90x	0.440x	0.035	0.6813
	4x	2.0x	0.740x	0.035	0.4213
	13x	1.70x	1.10x	0.035	1.8213

Continuation

Total = 5.99

Sch. XLV Form No. 134

6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-1-	
	12x	1.80x	1.0x	0.075	1.62m ²
	13x	1.50x	0.90x	0.075	1.32m ²
	14x	1.20x	1.20x	0.075	1.51m ²
	12x	1.60x	1.10x	0.075	1.58m ²
	13x	1.80x	0.90x	0.075	1.53m ²
	14x	1.65x	0.80x	0.075	1.88m ²
	17x	1.30x	0.90x	0.075	1.72m ²
	18x	1.80x	1.10x	0.075	2.63m ²
	14x	2.50x	1.10x	0.075	2.63m ²
	13x	2.50x	1.00x	0.075	2.94m ²
	10x	1.40x	1.30x	0.075	1.85m ²
	16x	1.60x	1.30x	0.075	2.30m ²
	21x	1.20x	1.10x	0.075	2.95m ²
	22x	1.80	1.0x	0.075	2.97m ²
	23x	1.90x	0.90x	0.075	2.95m ²
	24x	1.20x	1.20x	0.075	3.67m ²
	23x	2.30x	0.70x	0.075	2.66m ²
	22x	2.10x	1.10x	0.075	3.81m ²
	13x	2.0x	0.90x	0.075	1.76m ²
	11x	2.20x	1.10x	0.075	2.00m ²
	14x	2.10x	0.70x	0.075	1.54m ²
	10x	2.0x	1.10x	0.075	1.65m ²
	14x	1.80x	0.60x	0.075	1.13m ²
	10x	1.90x	0.90x	0.075	1.28m ²
	9x	2.0x	1.20x	0.075	1.62m ²
	18x	2.10x	1.10x	0.075	3.12m ²
	10x	2.20x	0.70x	0.075	1.16m ²
	9x	2.30x	1.10x	0.075	1.71m ²
	12x	1.60x	0.60x	0.075	0.86m ²

Continuation of Table 6.563



Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13.12	
	13x	2.30x	1.0x	0.075	2.24m ²
	16x	2.20	1.0x	0.075	2.64m ²
	15x	1.90x	1.00x	0.075	2.14m ²
	18x	2.0x	0.700x	0.075	1.89m ²
	20x	1.70x	0.800x	0.075	2.04m ²
	19x	1.40x	1.20x	0.075	2.39m ²
	18x	1.60x	1.40x	0.075	3.02m ²
	15x	1.80x	1.0x	0.075	2.03m ²
	12x	1.60x	0.740x	0.075	1.01m ²
	16x	1.90x	1.10x	0.075	2.51m ²
	13x	2.20x	0.960x	0.075	1.97m ²
	14x	1.70x	1.00x	0.075	2.24m ²
	13x	1.50x	0.700x	0.075	1.02m ²
	18x	1.70x	1.10x	0.075	2.52m ²
	17x	2.40x	1.00x	0.075	3.06m ²
	14x	2.30x	1.10x	0.075	2.66m ²
	11x	2.0x	0.800x	0.075	1.32m ²
	16x	2.10x	1.30x	0.075	3.28m ²
	12x	1.80x	1.80x	0.075	2.92m ²
	11x	1.900x	0.700x	0.075	1.10m ²
	10x	1.60x	1.10	0.075	1.32m ²
	12x	1.30x	1.30x	0.075	1.32m ²
	11x	1.40x	0.500x	0.075	0.62m ²
	12x	1.60x	0.740x	0.075	1.01m ²
	11x	1.70x	1.30x	0.075	1.82m ²
	12x	1.80x	1.50x	0.075	2.43m ²
	10x	1.60x	1.10x	0.075	1.32m ²

Continuation to total

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3-1-	
	14x	2.10x	0.800x	0.035	1.76m ²
	18x	2.0x	1.20x	0.035	3.24m ²
	15x	1.80x	1.0x	0.035	2.03m ²
	13x	1.60x	1.10x	0.035	1.72m ²
	15x	2.30x	0.800x	0.035	2.03m ²
	16x	2.20x	1.20x	0.035	3.17m ²
	17x	1.90x	1.10x	0.035	2.66m ²
	19x	2.0x	1.60x	0.035	2.85m ²
	16x	1.70x	1.00	0.035	2.04m ²
	13x	1.80x	1.0x	0.035	1.76m ²
	14x	1.50x	1.40x	0.035	1.73m ²
	17x	1.90x	1.10x	0.035	2.66m ²
	14x	2.0x	1.10	0.035	2.31m ²

	15x	1.70x	0.425x	0.035	0.81m ²
	19x	1.80x	0.425x	0.035	1.09m ²
	16x	1.90x	0.700x	0.035	1.60m ²
	15x	2.00x	0.530x	0.035	1.24m ²
	17x	2.10x	0.925x	0.035	2.48m ²
	11x	2.10x	1.10x	0.035	1.91m ²
	10x	2.20x	1.30x	0.035	2.15m ²
	16x	2.30x	0.800x	0.035	2.21m ²
	19x	2.50x	1.0x	0.035	3.56m ²
	15x	2.60x	1.10x	0.035	3.22m ²
	14x	2.70x	1.10x	0.035	3.12m ²
	15x	2.80x	1.10x	0.035	3.43m ²
	18x	2.60x	1.10x	0.035	3.86m ²
	17x	2.50x	1.30x	0.035	4.14m ²
	18x	1.80x	0.800x	0.035	1.94m ²

21 x 1.60x 0.700x 0.035 = 1.76m²

Continuation

Total 188.04m²

See

at 30/1/24



Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) providing & laying 10-15M					
on 111 coring & spreading					
and compacting stone					
Aggregates of specific					
size to center band					
Mechanism ASP					
Technical Specification					
MS 12 (1)					
12x 1.95x 0.450x 0.075 =					0.79 M ³
4x 2.050x 0.250x 0.075 =					0.46 M ³
13x 1.750x 1.150x 0.075 =					1.91 M ³
12x 1.850x 1.050x 0.075 =					1.75 M ³
13x 1.550x 0.950x 0.075 =					1.44 M ³
14x 1.250x 1.250x 0.075 =					1.64 M ³
19x 1.650x 1.050x 0.075 =					2.47 M ³
21x 1.350x 1.250x 0.075 =					2.66 M ³
20x 1.550x 0.450x 0.075 =					1.05 M ³
12x 1.650x 1.150x 0.075 =					1.71 M ³
13x 1.850x 0.950x 0.075 =					1.71 M ³
19x 1.780x 0.850x 0.075 =					2.06 M ³
17x 1.550x 0.950x 0.075 =					1.88 M ³
18x 2.00x 1.150x 0.075 =					4.658 M ³
16x 2.550x 1.050x 0.075 =					3.21 M ³
15x 2.550x 1.050x 0.075 =					3.01 M ³
12x 1.950x 1.250x 0.075 =					2.37 M ³
18x 1.650x 1.250x 0.075 =					2.78 M ³
23x 1.750x 1.150x 0.075 =					3.47 M ³
24x 1.050x 1.050x 0.075 =					1.8.90 M ³

Continuation Total 101.8

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8.12	
	27x	1.950x	0.950x	0.075	3.75 M ²
	28x	1.250x	1.250x	0.075	4.54 M ²
	27x	2.250x	0.750x	0.075	3.42 M ²
	26x	2.150x	1.150x	0.075	4.82 M ²
	15x	2.050x	0.950x	0.075	2.49 M ²
	5x	1.600x	0.750x	0.075	9.00 M ²
	6x	1.800x	1.800x	0.075	14.58 M ²
	7x	1.400x	1.700x	0.075	12.50 M ²
	5x	1.200x	1.600x	0.075	7.20 M ²
	13x	2.250x	1.150x	0.075	2.52 M ²
	16x	2.150x	0.750x	0.075	1.94 M ²
	12x	2.050x	1.150x	0.075	2.12 M ²
	16x	1.850x	0.650x	0.075	1.44 M ²
	12x	1.950x	0.950x	0.075	1.67 M ²
	11x	2.050x	1.250x	0.075	2.11 M ²
	20x	2.150x	1.150x	0.075	3.71 M ²
	12x	2.250x	0.750x	0.075	1.52 M ²
	11x	2.350x	1.150x	0.075	2.23 M ²
	12x	1.650x	0.650x	0.075	0.97 M ²
	13x	2.350x	1.050x	0.075	2.41 M ²
	16x	2.250x	1.050x	0.075	2.84 M ²
	15x	1.950x	1.050x	0.075	2.30 M ²
	30x	2.000x	0.660x	0.075	2.70 M ²
	25x	1.700x	1.100x	0.075	3.51 M ²
	23x	1.900x	0.750x	0.075	2.46 M ²
	23x	2.350x	0.850x	0.075	3.45 M ²
	22x	2.250x	1.250x	0.075	4.64 M ²

Continuation

Total = 208.49

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8 F	
	30x	1.950x	1.150x	0.075	5.051m ²
	25x	2.050x	1.050x	0.075	4.041m ²
	23x	2.050x	0.950x	0.075	3.061m ²
	22x	2.100x	0.410x	0.075	1.391m ²
	30x	1.90x	1.20x	0.075	5.73m ²
	26x	2.0x	0.710x	0.075	2.73m ²
	27x	1.70x	0.960x	0.075	3.10m ²
	26x	1.40x	0.810x	0.075	2.18m ²
	22x	1.60x	1.30x	0.075	3.431m ²
	23x	1.70x	0.600x	0.075	1.761m ²
	29x	1.80x	0.910x	0.075	3.52m ²
	25x	10.00x	1.30x	0.075	24.38m ²
	24x	2.0x	1.20x	0.075	4.32m ²
	30x	1.750x	1.150x	0.075	4.33m ²
	21x	2.450x	0.950x	0.075	3.67m ²
	23x	2.350x	1.050x	0.075	4.26m ²
	20x	2.050x	0.750x	0.075	2.31m ²
	19x	2.150x	1.250x	0.075	3.831m ²
	21x	1.850x	1.750x	0.075	5.10m ²
	8x	15.0x	0.650x	0.075	5.85
	18x	2.050x	0.750x	0.075	2.08m ²
	20x	1.750x	0.850x	0.075	2.23m ²
	19x	1.450x	1.250x	0.075	2.58m ²
	18x	1.650x	1.450x	0.075	3.231m ²
	15x	1.850x	1.050x	0.075	2.19m ²
	12x	1.650x	0.750x	0.075	1.71m ²

2/2/24
AE

Continuation 707/35-85

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.1-	
	16x	1.950x	1.150x	0.075	2.69 m ²
	13x	2.250x	0.950x	0.075	2.08 m ²
	14x	1.250x	1.150x	0.075	1.93 m ²
	15x	1.550x	0.750x	0.075	1.31 m ²
	20x	1.250x	1.150x	0.075	3.02 m ²
	19x	2.450x	1.050x	0.075	3.63 m ²
	16x	2.350x	1.150x	0.075	3.24 m ²
	13x	2.050x	0.850x	0.075	1.80 m ²
	18x	2.150x	1.350x	0.075	3.92 m ²
	14x	1.850x	1.850x	0.075	3.59 m ²
	11x	1.950x	0.250x	0.075	1.21 m ²
	4x	15.00x	1.80x	0.075	8.10 m ²

2/2/24
AE

	5x	19.00x	1.90x	0.075	13.34 m ²
	4x	18.00x	1.50x	0.075	8.10 m ²
	5x	16.00x	1.80x	0.075	10.80 m ²
	6x	14.00x	1.70x	0.075	10.71 m ²
	4x	18.00x	1.60x	0.075	8.64 m ²
	10x	1.650x	1.150x	0.075	1.42 m ²
	12x	1.350x	1.350x	0.075	1.64 m ²
	11x	1.550x	0.550x	0.075	0.70 m ²
	12x	1.650x	0.750x	0.075	1.11 m ²
	11x	1.750x	1.350x	0.075	1.95 m ²
	12x	1.850x	1.550x	0.075	2.58 m ²
	10x	1.650x	1.150x	0.075	1.42 m ²
	14x	2.150x	0.850x	0.075	1.92 m ²
	18x	2.050x	1.250x	0.075	3.46 m ²

Continuation to total 420.3

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13.12	
	17x	1.850x	1.1030x	0.023	2.48m ²
	15x	1.650x	1.150x	0.023	2.13
	17x	2.350x	0.850x	0.023	2.55175
	18x	2.250x	1.250x	0.023	3.80m ²
	19x	1.950x	1.150x	0.023	3.20
	21x	2.050x	1.1030x	0.023	3.39m ²
	18x	1.230x	1.050x	0.023	2.481m ²
	15x	1.850x	1.1030x	0.023	2.49m ²
	16x	1.550x	1.150x	0.023	2.14m ²
	19x	1.950x	1.150x	0.023	3.20m ²
	16x	2.1030x	1.150x	0.023	2.83m ²
	29x	2.20x	1.150x	0.023	5.50m ²
	28x	2.50x	1.1030x	0.023	5.51m ²
	30x	2.20x	1.20x	0.023	5.94m ²
	29x	2.30x	1.50x	0.023	3.50m ²
	28x	2.00x	1.60x	0.023	4.20m ²
	29x	2.10x	1.1030x	0.023	4.80m ²
	30x	1.80x	1.10x	0.023	4.46m ²
	27x	2.20x	1.1030x	0.023	4.68m ²
	31x	2.30x	1.10x	0.023	5.88m ²
	25x	1.90x	1.20x	0.023	4.28m ²
	26x	1.90x	0.70x	0.023	2.55m ²
	6x	14.00x	1.50x	0.023	9.45m ²
	8x	16.00x	1.20x	0.023	11.52m ²
	15x	1.250x	0.433x	0.023	0.94m ²
	19x	1.850x	0.433x	0.023	1.25m ²

Continuation ^{to} Total = 529.19

2/2/24
 AE
 9

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13/1	
	16x	1.930x	0.730x	0.033	1.76 M ²
	15x	2.030x	0.640x	0.031	1.38 M ²
	17x	2.130x	0.933x	0.033	2.67 M ²
	11x	2.130x	1.130x	0.033	2.04 M ²
	10x	2.230x	1.330x	0.033	2.28 M ²
	18x	2.330x	0.830x	0.033	2.70 M ²
	21x	2.530x	1.030x	0.033	4.22 M ²
	17x	2.630x	1.130x	0.033	3.89 M ²
	16x	2.730x	1.130x	0.033	3.80 M ²
	17x	2.830x	1.130x	0.033	4.18 M ²
	20x	2.630x	1.130x	0.033	4.32 M ²
	19x	2.530x	1.330x	0.033	4.91 M ²
	18x	1.830x	0.830x	0.033	2.12 M ²
	6x	12.0x	1.50x	0.033	8.10 M ²
	7x	10.00x	1.800x	0.033	9.45 M ²
	8x	8.00x	1.700x	0.033	8.16 M ²
	6x	10.00x	1.60x	0.033	7.20 M ²
	21x	1.630x	0.730x	0.033	1.95 M ²
				total	604.48 M ²
				SLIP	
				2/2/24	
⑤	priming & Apply primer				
	coat with bitumen				
	emulsion (SS) on				
	prepared surface of				
	concrete sub base				
	including cleaning				
	of road surface				

15 cum complete
Continuation

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
As per Technical specification					
15					
quantity whole 713.					
per 14 ele ⑤					
= 604.48143					8059.73m ²
0.075M					544
⑥ patch work over 13M					512124
using min 20mm layer					72
for 14mm 20mm					
existing pcc pavement					
providing 8 layers 100g					
rolling of 100g 100mm					
providing 300mm 100g					
material 20mm thick					
compacted 11.2MM to 0.9MM					
7.75M to 13.2MM to					
0.9MM to 1.2MM to 1.5MM					
in 100mm 100g					
Technical specification					
Area 8059.73m ²					8059.73m ²
pcc portion					
27 x 30.0M x 3.75M =					3037.50m ²
1 x 15.0M x 3.75M =					56.25m ²
For pot repair & leveling					
pcc portion 10 x 50M =					50.00m ²
9 x 4.5M =					40.50m ²
16 x 6.0M =					96.00m ²

Continuation C.O. 100m² = 11339.98m²

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-12	11339.98m ²
extra windings on curve					
	1x	15.0m	8.0+7.0+6.0m		= 105.0m ²
				3	
				total	11444.98m ²
⑦ providing & apply tack					2/2/24
conf. units, section					25
emulsion (PSI) in oil					
complete as per spec					
Technical specification					
as per spec					
	1x	15.0m	10.40+5.10+4.10		
				3	= 97.99m ²

1x	100.0m	3.65m			365.0m ²
1x	100.0m	3.75m			375.0m ²
1x	100.0m	3.80m			380.0m ²
1x	100.0m	3.75m			375.0m ²
1x	100.0m	3.75m			375.0m ²
1x	100.0m	3.75m			375.0m ²
1x	100.0m	3.75m			375.0m ²
1x	100.0m	3.75m			375.0m ²
1x	100.0m	3.80m			380.0m ²
1x	50.0m	5.20+7.0+4.30			281.66m ²
1x	50.0m	4.30+3.80m			212.50m ²
1x	100.0m	3.80m			380.0m ²
1x	100.0m	3.90m			390.0m ²
1x	100.0m	3.70m			370.0m ²

Continuation total 5107.15m²

Continuation C.O. # 214152-1435

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-12	14152.14m ²
	1x	160.0	36		
	1x	160.0m	360	3.70	365.0m ²
	1x	160.0	370+360	2	375.0m ²
	1x	160.0	380+3.25	2	375.0m ²
	1x	160.0	375+40+3.90	3	388.33m ²
	1x	160.0	370+360	2	365.0m ²
	1x	160x	380+390+370	3	380.0
	1x	160.0	375	2	375.0m ²
	1x	160.0	375	2	375.0m ²
	1x	160.0	375	2	375.0m ²
	1x	160.0	365	2	365.0m ²
	1x	160.0	365	2	365.0m ²
	1x	160.0	370	2	370.0m ²
	1x	160.0	375	2	375.0m ²
Turning point	1x	160.0	375+40+5.0	3	425.0m ²
	1x	160.0	375+390+4.0m	3	388.33
	1x	160.0	375	2	375.0m ²
	1x	160.0	375	2	375.0m ²
	1x	160.0	375+390	3	382.50m ²
	1x	160.0	375+390+360	3	375.0m ²
Joint Approach	1x	8.50x	7.30+5.10+4.80	3	48.73m ²
for 1/16"	1x	18.0x	4.40+4.20+1.50	3	120.60m ²
			(A) Total	3	21490.63m ²
Addition 5 pr for M.S on percents			51 -		8059.73m ²
in existing pcc position					
	27x	30.0m	3.75	2	3037.50m ²
	1x	15.0m	3.75	2	56.25m ²

Continuation

Total 32644.11m²

Indian
 12/2/24
 AF

SLP
 12/2/24
 SR



Continuation

Continuation

Continuation

Continuation

Continuation $\tau_{\text{eff}} = 9.3817^{\circ}$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(VII) providing R.C.C M25 in Deck slab with cement concrete as per drawing & technical specification	1x	7.50 x 3.560	x	0.300	8.01 M ³
(VIII) providing & filling of joint sealing compound as per technical & drawing in all complete nos	2x	7.50 M	=		15.00 M ³
(IX) provide weep hole in Asphalt concrete	2x	10 M	=		20 M ³
	4x	3 M	=		12 M ³
					total = 32 M ³
(X) provide 75 MM thick clearin coat in all complete	1x	7.50 M x 3.560 M x 0.075	=		2.00 M ³
(13) reinforced concrete corner					6/3/24 02
11.5 kilometre local					
stone					
(i) 5th kilometre —					01 M ³
(ii) kilometre stone —					06 M ³
(iii) 2nd M stone —					23 M ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) providing & fixing of retro-reflectors on canopy entrance at 2m base					
(1) 60MM Tangle				46NO	
(17) 60MM Caster				02NO	
(11) 60MM x 40MM Recess				12NO	
(15) Bending pillar				16NO	
(16) providing Road Marking with HOT applied thermo plastic in both sides					
2x 100.0M					
2x 180.0M x 30.0M x 0.10 =				660.0MC	
2x 80.0M x 30.0M x 0.10 =				480.0MC	
2x 60.0M x 30.0M x 0.10 =				360.0MC	
2x 1x 20.0M x 0.10 =				40.0MC	
				total	1120.0MC
				Self	
				7/3/24	
				JK	

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF	680.113 = 0
(7) 8	providing track coat with bituminous surface				
	wide	THS. psc	(16)	el (7)	
quantity:	3264	4.11	M ²		
		EW	20 = 48/M ²		668551 = 0 668551
(8) 9	providing S.P.B.C in all				
	wide	THS. psc	(20)	el (8)	
quantity:	532	2.5	M ²		
unit:	530	2.5	M ²	EW 1413	5 = 87/M ² 7493543 = 0
(9) 18 26	providing Logo & protect sign board				
	wide	THS. psc	(25)	el (9)	
quantity:	0.5	M ²			
		EW	11 335 = 22/area		56676 = 0
(10) 38 42	EW in excavation in trench				
	wide	THS. psc	(20)	el (10)	
quantity:	344	3.5	M ²	EW 410.66/M ²	141419 = 0
(11) 133	sand filling in trench				
	wide	THS. psc	(27)	el (11)	
quantity:	1857	M ²	EW 2085 = 9.7/M ²		38236 = 0
(12) 149	providing PCC M15				
	wide	THS. psc	(27)	el (12)	
quantity:	38.32	M ²	EW 280 = 4.5/M ²		240666 = 0
(13) 145	providing placement concrete in open trench				
	wide	THS. psc	(27)	el (13)	
quantity:	199.55	M ²	EW 6923 = 23/M ²		138153 = 0
Continuation					
total =					1682743 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13.1'	1682.7429 =
(14) plain cement concrete					
146 above G.L. floor					
wide TMS. PCC (21) cl (10) (10)					
quantity: 167.99 M ³ cu 7248 = 80/M ³					12137.26 =
(15) provides concrete					
147 wide TMS. PCC (21) cl (10) (10)					
quantity: 1092 M ³ cu 155.202 /					169282 169282 =
(16) plain cement concrete					
148 (1.4) 34557 M ³ cu floor					
wide TMS. PCC (23) cl (11) (11)					14848 /
quantity: 63.71 M ² e 219.39 M ²					14315 =
(17) provides concrete					
149 wide TMS. PCC (23) cl (11) (11)					
quantity: 63.71 M ² e 135.23 M ²					9156 =
(18) floor in excavation					
149 wide TMS. PCC (23) cl (11) (11)					
quantity: 97.78 M ³ cu 10.66 M ³					40154 =
(19) provides pcc M15 in open					39206
150 floor					
wide TMS. PCC (26) cl (12) (11)					
quantity: 11.58 M ² e 6280 = 431 M ³					72327 =
(20) provides pcc M20 in					
151 open floor					
wide TMS. PCC (26) cl (12) (11)					
quantity: 60.0 M ³					
e 69.23.25 M ²					415518 =

Continuation ¹⁰ 18365094 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-1 =	1876509y = 10
(21)	plain cement concrete				
32	in sub structure in air				
	width TMS. per 20' ch (12' 0")				
quantity:	53.55				361016
	53.55 M ³ = 6337 = 891112				361150 = 00
(22)	supply 12mm & 16mm				
35	HYSID bar in Reinforcement				
	width TMS per 20' ch (12' 0")				
quantity:	920				0.93 M ³
					EV 87586 = 181115 - 81455 = 0
(23)	R.C.C in connection R.C.P.				
35	M-10 in 845372000				
	width TMS per 20' ch (12' 0")				

	width TMS per 20' ch				
quantity:	9.38				59385
	9.38 M ³ = 7248 = 861112				67994 =
(24)	provide R.C.C-M 25 in				
34	Deck Slabs in air				
	width TMS per 20' ch (12' 0")				
quantity:	8.01				8503 = 581112
	8.01 M ³ = 581112				681112 = 0
(25)	provide 8-layers joint				
36	Sealing in air				
	width TMS per 20' ch (12' 0")				
quantity:	15.02				15.02 M ³ = 57 = 421112
	15.02 M ³ = 57 = 421112				861112 = 00
(26)	provide weep hole				
28	width TMS per 20' ch (12' 0")				
quantity:	32.10				156 = 021112
	32.10 M ³ = 156 = 021112				4960 = 0
					CO Total 19341889

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. 1"	19357232
(27) provide 75mm thick concrete					
39 Cement in cft					
				wide TTS PPS (28) cft (12) X	
qty = 20M ² @ 14533.80/M ²					29068
(28) Reinforcement cement					
18 Cement in M/S 10					
				kelamb stone	
				wide TTS PPS (28) cft (13)	
qty = 545M ² @ 0.110					
14				@ 5480.997	5481
(11) 11M 3/4" 6M R 2724/531					16645
(11) 240M stone 23M R					
				@ 805.121	18418

(29) provide 60MM TDS					
18 wide TTS PPS (29) cft (14)					
qty = 46M ² @ 4410.03					202861
(11) 60MM circular 02M					
				@ 4237.201	8518
(11) 60x 450 Rectangular = 12M					
wide @ 4114.67/cu					49336
(30) provide Boreing pillar					
21 wide TTS PPS (29) cft (15)					
qty = 16M ² @ 789.551					12633
(31) provide Road Name					
25 with Hot Asphalt					
				wide TTS PPS (29) cft (16)	
qty = 1120.0 M ² @ 886.391/M ²					99275

Continuation Total 20687088

20677746

Sch. XLV-Form No. 134

206777461

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B ¹	206870883
Add 18V. (W)					3721994
					33236251
Add 17 (C) 500 Cess					206777461
Add 8130000000					220533
					24877054
					24888130
Cess 10% below					24877051
A312 Agreement					24888130
				Total	223993330
					223893491
				11/3/24	
				5/5	
				20/3/24	

Material Statement					
①	W33 stone aggregate	265.39 m ³	✓		
	crushed stone	113.73 m ³	✓		
②	stone metal 2	223.52 m ³	✓		
	screening material	45.50 m ³	✓		
③	stone metal 3	731.42 m ³	✓		
	screening material	146.20 m ³	✓		
④	M.S.S stone chips	332.68 m ³	✓		
⑤	S.P.D.C in stone chips	758.125 m ³	✓		
⑥	PCC in stone chips	493.74 m ³	✓		
	sand	246.87 m ³	✓		
⑦	E/9	374.13 m ³	✓		
	F/9	95.47 m ³	✓		
	sand	18.52 m ³	✓		
⑧	stone aggregate	1224.53 m ³	✓		
⑨	stone chips	1624.53 m ³	✓		

Continuation

date - 18.03.2023

Sch. XLV-Form No. 134

134 Aluminum - 22389349.00

[illegible]

Toroidal value = 18609971/3

Tol	(+) 3779378/5
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223893 49/5

Memo of Payment	
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5/ SD	1719467.00	
2/ STB	186100.00	
	274795.00	
1/1/2018 B-	186100.00	
1/ CUSTB	186100.00	274795.00
1/ CUSTB	186100.00	336494.00
Rayaditya	42952.00	2150302
	453646.00	
S/F	2A3A83.00	
20239047	2023948.00	
By/charlie valla	19642254.00	
Taka	22389349.00	

Pass for Rs. 22389349.00 Two crore

Twenty three lac eighty nine thousand three hundred forty nine only.

Executive Engineer

RWD (WT)

Continuation Biharsharif (Nalanda)

Ref: 20240321198573

Continuation

20103, 2A

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2nd on A/C sheet				
Name of work	LDS9 TO Mankapur				
	in Block - Bind in				
	HILL (3034)				
Agency	M/S Kumar Construction				
prop.	Suresh Kumar				
Agreement No.	MSD-08/0023-24				
Date of start					07/10/23
Date of completion					08/07/24
①	planting of trees by				
	the road side in Bagmati				
	holes 1.0m deep/align				
	the 300mm holes				
	complete				
	2x	186x30.04			11160.0m
	2x	1x 20.0m			40.0m
			total		11200m
total quantity of 360mm for				20.0m	560.0m
rectification				555.0m	
28/3/24					
②	Harit Harin circular				
	tree guard for 2nd class				
	in road side 1.25m dia				
	Height 1.20m above ground				
	150.20m below ground				
	quantity 24000				560.0m
total quantity 360mm for rectification					560.0m
construction of 300mm					28/3/24
8 relation should be					
with approved material					
from 300mm up to					

pts in city
Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H.W.	2x	3.60x	0.70x	2.750	14.011 m ²
projet	2x	3.60x	0.40x	0.60	1.722 m ²
less of pde	2x	0.7832	0.850x	0.33	0.534 m ²
				total	15.170 m ²
⑩	split	legs	HP 3	610 MM	
		also	4 cm fix		
	3x	2.50x			7.3014

944
20/12/24
25/12/24
26/12/24

AT 512 AC 01-02-21					
①	clear	800x5	2000		
	cover	in	acc		
	width	775.75	(30)	acc ①	
qty:	1.12	1000	72693	81/10	81420.20
②	provides	800mm	800x5		
	width	775.75	(30)	acc ②	
qty:	313.33	M ²	1632	84/10	511618.20
③	provides	1000	500x5		
	width	775.75	(30)	acc ③	
qty:	188.04	M ²	3293	83/10	619634.20
④	provides	1000	500x5		
	width	775.75	(30)	acc ④	
qty:	604.48	M ²	3293	82/10	1992192.20

Continuation 320489120

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				6-1-	3204891=
(5) provide R.P.R. proceeds					
vide TMS. P. (30) elu (5)					
qentg =	8839.33	e	592611M ²		480441=
(6) patch work on R.W.S.M.S.					
vide TMS. P. (30) elu (6)					
qentg =	11444	=	98M ²	e	2722421M ² - 3118986 =
(7) provision for cart in					
vide TMS. P. (31) elu (7)					
qentg =	32644	=	11M ²		668551
				e	202481M ² - 668581 =
(8) provision S.D.B. in					
vide TMS. P. (31) elu (8)					
qentg =	530.25M ²				
				e	14133 = 821M ² - 7495348 =
(9) provision for road & project					
vide TMS. P. (31) elu (9)					
qentg =	05M ²	e	11333222	el	56676 =
(10) E/W in excavation in					
vide TMS. P. (31) elu (10)					
qentg =	34435M ²	e	410 = 661M ²		1414M ² =
(11) sand filling in					
vide TMS. P. (31) elu (11)					
qentg =	1843M ²	e	2085 = 951M ²		38236 =
limit 20-19	40-655				41928
(12) provision for P.C.M.S. in					
vide TMS. P. (31) elu (12)					
qentg =	38.32M ²	e	6280 = 431M ²		240666 =
limit 40-19	41-48				
(13) provision for plain concrete					
vide TMS. P. (31) elu (13)					
qentg =	199.55M ²	e	6923 = 231M ²		138153 =
Continuation					
				e	70123 16827434 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				6-12	16827434
(14) plain cement concrete above G.L. in cut					
				wide TMS. psc (32) el (14)	
q.nts. =	167.99 m ²	7248	80/m ²		1217226
(15) provide weep hole					
				wide TMS. psc (32) el (15)	
q.nts. =	1092 NO R	135-02	/each		169282
(16) plaster with cement 10 mm in cut					
				wide TMS. psc (32) el (16)	
q.nts. =	62.71 m ²	219-29	/m ²		148481
					198540
(17) pointing two coats					
				wide TMS. psc (32) el (17)	
q.nts. =	62.71 m ²	135-23	/m ²		91560
(18) Fluo in excavation in cut					
				wide TMS. psc (32) el (18)	
q.nts. =	95.77 m ²	410-66	/m ²		3920600
(19) provide pcc 115 in open 45 mm in cut					
				wide TMS. psc (32) el (19)	
q.nts. =	11.58 m ²	6280-43	/m ²		72727
(20) provide pcc 110 in open 40 mm					
				wide TMS. psc (32) el (20)	
q.nts. =	60.018	6923-23			
	60.18 m ²	6923-23	/m ²		4155180
(21) plain cement concrete in sub structure in cut					
				wide TMS. psc (32) el (21)	
q.nts. =	33.50 m ²	6737-87	/m ²		3604771
					36101630
Continuation					
to total					191261100

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B1	191261102
(22) Supply Fitting plates H430 bar wide TMS p23 ele 22					
qty = 0.93 MT					
				82586 = 181 MT	81753
(23) R.C.C. Cement concrete 1:20 in 54537 ducts wide TMS p23 ele 23					
qty = 8.12 MT				2248 = 80 MT	59585
(24) provide R.C.M 25 in Deck 545 wide TMS p23 ele 24					
qty = 8.01 MT				8503 = 51 MT	68114
(25) provide Filling soil Depth in deck wide TMS p23 ele 25					
qty = 15.01 MT				50 = 21 MT	8612
(26) provide three weeks work wide TMS p23 ele 26					
qty = 32 NO				155 = 021	4961
(27) provide 75MM thick concrete coat in deck wide TMS p23 ele 27					
qty = 2.0 MT				14533 = 89 MT	29068
(28) Reinforced Cement concrete M15 in Kilometers Stone wide TMS p23 ele 28					
qty = 544 MT				01100 = 5482 = 921	5481
(29) 600mm 600mm 225mm 225mm					16644
(30) 200mm 200mm 225mm 225mm					18518
Total					19410798

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1312	19410798
(29) provide 640 mm wide					
18 wide TMS per 34 cm (29)					
qty = ① 46 NO e 4410203/ea					202861
(11) 640 mm c/c c/c 02 NO					
				854237 = 201	8518
(111) 640 x 450 mm Rectangular					
				12 NO e 411467/ea	49376
(30) provide 640 mm wide					
27 wide TMS per 34 cm (30)					
qty = 16 NO e 789255/ea					12633
(31) provide Road Markers					
25 wide TMS per 34 cm (31)					

qty = 1120.0 M ² e 88639/M ²					992737
(32) planting of tree 55 mm					
15 size in cm					
wide TMS per 34 cm (32)					
qty = 555.0 NO e 204757/ea					
qty = 555.0 NO e 1254241/ea					696198
(33) provide Half Round Crown					
16 Tree Guard in cm					
wide TMS per 34 cm (33)					
qty = 555.0 NO e 204757/ea					1136412
(34) construction of self-arr					
8 eqn then 3 haute in cm					
wide TMS per 34 cm (34)					
qty = 2790.0 M ² e 260290/M ²					727911

Continuation 7812 232374642

Letter - 51

Date - 29.03.24

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1312	232324642
(35) Direction of place					
11 Indication of sign board					
Width TMS p. 38 (41)					
Qty ₁ 15.36 M ² ex 149.57				641 M ²	229780
(36) Sand filling for					
33 Add in SL No. 11 TMS p. 38 (41)					
Qty ₂ 2.024 M ² ex 2083.95				M ²	4222
(37) pcc 1:1.5 in floor is on					
34 Add in SL No. 11 circle TMS p. 38 (41)					
Qty ₂ 3.16 M ² ex 6230.43				M ²	19688
Add in SL No. 11					
Total = 23491142					
23482444					
4226840					
Add 18% GST					4228401
Add 1% labor less					234824
Add Signage base fee					2715402
Total = 28215648					
28226012					
Less 10% As per Agreement					(-) 2821565
Total = 25403411					
25394088					
Less premium payment					22389349
Total = 2014062					
2813/24					
Taxable - 25242291				56	30047341
18% GST 454361					
1% labor less 25242					
S/F 302					
30047341					

Continuation



Totol = 3004734/-

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SD 5% =		150237.00			
IT 1% =		25242.00			
CUTST 1% =		25243.00			
S CUTST 1% =		252313.00			539189.00
L COS 1% =		25242.00			1530189/-
Royalty =		98639.00			
S/F		1003.00			
Misc Rebate =		1187310.00			
By cheque value =		2466545.00			
Totol		3004734.00			

Pay for B. 3004734.00

Thirty lac four thousand
seven hundred thirty four only.

Rf.
20240330289158

30/03/24

Executive Engineer
R.W.D. (W)

Division Biharshahr (Nalanda)

Continuation



Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd on Final Bill</u>					
Name of work -	Loss to Makarapur				
	in M/R in Block Bind				
Agency -	M/S Kumar Construction				
	Prop - Suresh Kumar				
Agreement No -	M/RD-08/2023-24				
date of start	—				09/10/23
date of completion	—				08/07/24
①	Construction of Subgrade & earthen shoulder in m/c				
	As per technical specifications				
	2x 186x30.0m ^{SUG}				
	2x 186x30.0m x 1.0m x 0.10 = 1116.0m ³				

①	Construction of subgrade & earthen shoulder in m/c				
	approved material obtained from borrow pits in m/c				
	as per technical specifications				
	2x 186m x 30.0m x 1.0m x 0.10m = 558.0m ³				
	2x 1x 20.0m x 1.0m x 0.25m = 10.0m ³				
	Total = 568.0m ³				
②	providing layers 30mm dia				
	as per to pool				
	8x 3.0m x 2.5m = 60.0RM				

Continuation

Sch. XLV-Form No. 134

(5) provide pcc M15 in
open tan ASP/2 technique
specification ASP/2/15

C/LABEL $2 \times 5.60 \text{ M} \times 1.0 \text{ M} \times 0.24 \text{ M} = 2.24 \text{ M}^3$

(6) provide pcc M20 in
open tan ASP/2 technique
specification ASP/2/20

$2 \times 5.60 \text{ M} \times \frac{(0.375 + 0.80 \text{ M})}{2} \times 1.4 \text{ M} = 9.21 \text{ M}^3$

SUN
11/4/24
JF

Niranjan
12/4/24
AF

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[illegible]

पृष्ठ 50 (पचास) से पृष्ठ 100=
(एक सौ) तक प्रमाणित किया जाता है।

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3204891.2
					कार्यपालक अभियन्ता ग्रामीण कार्य विभाग कार्य प्रमंडल बिहार शरीफ (नालन्दा) 21/7/23 31/7/23
	B-12				3204891.2
(3)	providing Apply primer				
66	wide THS 1/2 x (40) etc (3)				
Quantities:	8057.73 M ² etc	57.61 M ²			480441.2
(4)	patch work over wash m/s				
7	wide THS 1/2 x (40) etc (6)				
Quantities:	11444.98 M ²				
		etc 272=521 M ²			3118786.2
(5)	providing fresh coat				
8	wide THS 1/2 x (40) etc (7)				
Quantities:	32644.11 M ²				
		etc 20=481 M ²			668551.2
(8)	providing S.D. B.C in cell				
9	wide THS 1/2 x (40) etc (8)				
Quantities:	530.25 M ³				
		etc 14/33=83 M ³			7495545.2
(9)	providing logo of project				
9	wide THS 1/2 x (40) etc (9)				
Quantities:	05 M ⁰ etc 11335=22 each				56676.2
(10)	Excavation in tank				
32	wide THS 1/2 x (40) etc (10)				
Quantities:	344.35 M ² etc	410.66 M ²			14141.2
(11)	Sand filling in tank				
33	wide THS 1/2 x (40) etc (11)				
Quantities:	20.20 M ³ etc 2085=951 M ³				41928.2
Continuation					
					CO-7843 15208429.2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-1	15208429
(12) provides pcc M15 in situ					
(34) 35 wide THB pcc (40) dia (12)					
quantity: 40.19 m ³ @ 6280				431 m ²	252410
(13) provides plain cement concrete					
35					
wide THB pcc (40) dia (13)					
9.212 - wide THB pcc - 45					1445307
quantity: 199.55 m ³ @ 6923				231 m ²	1381531
208.762					
(14) plain cement concrete					
36 in above dia					
wide THB pcc (41) dia (14)					
quantity: 169.99 m ³ @ 7248				801 m ²	1217226
(15) provides wood work					
22 wide THB pcc (41) dia (15)					
quantity: 1092.10 cu				155 = 921	169282
(16) provides with cement mortar					
wide THB pcc (41) dia (16)					
quantity: 67.71 m ² @ 219 = 201 m ²					14848
(17) provides cement concrete					
wide THB pcc (41) dia (17)					
quantity: 67.71 m ² @ 135 = 231 m ²					9156
(18) E/W in excavation in situ					
19 wide THB pcc (41) dia (18)					
quantity: 95.47 m ³ @ 410 = 661 m ²					39206
(19) provides pcc M15 in					
21 open form					
wide THB pcc (41) dia (19)					
quantity: 11.58 m ³					
2.24					
quantity: 3.20 m ³ pcc (40)					86796

total 14.78 m³ Continuation
13.82

total 92825
1838413

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B1 =	18443167 18385413
(20) 22	provides pcc m2 in open area				
	width TMS. pcc 412 cm (20)				
quantity	60.018 (60.18) M ² e		6923 = 23/M ²		415518 =
(21) 23	plain cement concrete in sub structure				
	width TMS. pcc 412 cm (21)				
quantity	53.30 M ² e		6733 = 89/M ²		360477 =
(22) 26	supply fitted & pour TMS				
	TMSD 240				
	width TMS. pcc 412 cm (22)				
quantity	0.93 M ² e		87586 = 18/M ²		81455 =
(23) 24	RCC M20 cement mortar in sub structure				
	width TMS. pcc 412 cm (23)				
quantity	8.21 M ² e		7248 = 80/M ²		59585 =
(24) 25	provides RCC M20 in deck slab in all				
	width TMS. pcc 412 cm (24)				
quantity	8.01 M ² e		8503 = 58/M ²		68114 =
(25) 27	provides Filler joint seal				
	width TMS. pcc 412 cm (25)				
quantity	15.0118 M e		57 = 412/M		861 =
(26) 28	provides wood plank in all				
	width TMS. pcc 412 cm (26)				
quantity	32 M ² e		153 = 02/		49612 =
(27) 30	provides 75MM thick wears				
	width TMS. pcc 412 cm (27)				
quantity	2.0 M ² e		14533 = 89/M ²		290682 =

Continuation

194054272

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13-12	19405432
(28) 10 R.C.C. Cement concrete				M15	
				Kilometer post	
				Wide T.H.S. per (28)	
qty: 10				54 KM - 01 M	
				EO 5480297	54812
(29) (11) KM post				06 M	
				EO 2774213	1664320
(11) 240 M Stone				23 M	
				EO 805212	1851820
(29) provide 640 MM Trench					
				Wide T.H.S. per (29)	
qty: 10				46 M & 4410205	20286120
				640 MM trench - 0210	

				EO 4259220	351820
(11) 640 x 440 MM Rectangular					
				12 M & 4114261	4937620
(30) provide Boundary pillar					
13				Wide T.H.S. per (30)	
qty: 13				16 M & 2678955	1263220
(31) provide Road Markings					
17				Wide T.H.S. per (31)	
qty: 17				1120-01 M ² & 8862391 M ²	9923720
(32) provide planting of tree					
15				Wide T.H.S. per (32)	
qty: 15				465 M & 425 M & 1254241	5533002 5291242 44451620
(33) provide Half Area Circle					
16				Tree guard per (33)	
qty: 16				465 M & 2047257	9521292 8702762 22689420

Continuation
to 104 218844520
to 105 222436680
22559120



Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(34) 2	Construction of Substructure for Main Shallow			22245675 21884445
	like this per (34) ch			22247162
Depth:	2390.0 M			
Depth:	568.0 M			
Per	3358.0 M			
	2603901 M ²			876102=
(35) 11	direction of place and			
	sign board			
	like this per (35) ch			
Depth:	1536 M			
	14959264 M ²			229780=
(36) 20	provide same			
	for in			
	like this per (36) ch			
Depth:	1.26 M			
	0852951 M ²			36 M = 10
	023=95			1060 = 10
(37) 35	provide plain corner corner in open			
	like this per (37) ch			
Depth:	12.0 M			
	6928=231 M ²			83079=10
(38) 36	provide plain corner corner in substructure in			
	like this per (38) ch			
Depth:	8.0 M			
	7248=80 M ²			37990=10
(39) 38	provide 1000 300 M ²			
	like this per (39) ch			
Depth:	6000 M			
	1010=34 M ²			60632=10
				23195705

Continuation Total 23353530

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B:12	233599.50
Add 18% W&E					4204791.2
Add 1% labor less					233599.2
Add Scaffolding Fee					272580.00
Sub					2779834.0
20					2807084.0
Less 10% ASP/Assement					2779834.0
				total	2807084.0
				total	
				B:12	23471932.0
					2349202.0
Add 18% W&E					9228565.0
Add 1% labor less					2349202.0
Add Scaffolding Fee					272580.00
				total	2822802.0
Less 10% ASP/Assement					282280.0
				total	2540521.0
less previous payment					25394083.0
				total	11128.0
work has been complete ASP specification No liability against the contractor				Sub 12/4/24 02	Union 12/4/24 ATK

Continuation